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KILGORE'S BREDERISE SEEDS

1944 FALL PLANTING GUIDE FOR

FLORIDA FLOW TEGENBLES COLUMN ICTORY



VEGETABLE, FLOWER, FIELD CROP SEEDS and GROWERS SUPPLIES

THE KILGORE SEED COMPANY

GENERAL OFFICE AND MAIL ORDER DEPARTMENT

Plant City, Florida

IMPORTANT DIRECTIONS TO CUSTOMERS

By carefully observing the following directions, mistakes and misunderstandings will be very largely avoided

How to Order

Please be careful to sign your name, box number, street or rural route, post office and State on every order. Be sure to tell us your nearest express or freight office should you desire the seed forwarded by express or freight.

Cash With Order or C.O.D.

Ours is a cash business, and our prices are made on that basis. Customers are requested to remit when ordering and by so doing save the C.O.D. fee charged by express companies, banks, and postal authorities for collecting and returning money.

Perishable Items Not Sent C.O.D.

Perishable items such as rose bushes, nursery stock, etc., are not sent C.O.D. under any circumstances.

How to Send Money

Remittances should be made by post office money orders, express money orders, drafts or checks.

Remittance by Stamps

On orders for seeds where the amount is less than 50 cents, we will accept stamps in good condition the same as cash, but we would ask those remitting stamps to wrap them in oiled paper, if possible, to prevent their sticking together or to the order.

We Pay Postage to Points in Florida

Please bear in mind that the postpaid prices indicated in this price list include delivery to any point in Florida.

Prices Subject to Change

The prices indicated in this price list supersede all former quotations including catalogs and previous price lists.

This price list is printed during the Summer. The market on many items of garden and field seeds, as well as supplies, has not yet been fully established. Consequently, prices on these items indicate value at time these pages are printed. In practically all cases orders will be filled at prices indicated in this price list but all prices are subject to change without notice. Write for prices on larger quantities.

Non-Warranty

The Kilgore Seed Company gives no warranty, expressed or implied, as to the productiveness of any seeds, bulbs or plants it sells, and will not be in any way responsible for the crop. Its liability in all instances is limited to the purchase price of the seeds, bulbs or plants. If the seeds, bulbs or plants are not accepted on these terms, they are to be returned at once in unopened packages.

Return of Seeds for Exchange

To safeguard our customers and ourselves we will not permit seeds to be returned if the package containing the seeds has been broken. Unbroken packages may be returned for exchange within a period of ten days after we have sent out the seeds, in case mistake has been made in filling your order, and we will gladly make correction without any expense to you. No customer would want to plant seed that had been returned from broken or opened packages, nor would we feel safe in filling an order with such returned seed. This is one reason we have never followed the policy of putting out our seeds to dealers. Our seeds are never out of our hands until they are sold direct to you through our mail order department or through one of our own stores.

INFORMATION REGARDING THIS FALL PLANTING GUIDE FOR FLORIDA, KILGORE'S ANNUAL CATALOG, AND KILGORE'S FLOWER GUIDE FOR FLORIDA

Instead of sending out a fall catalog, we are furnishing you with this Fall Planting Guide for Florida. This serves as a supplement to Kilgore's large annual catalog, in which will be found complete detailed cultural directions for all vegetable crops when grown under Florida conditions, along with accurate descriptions of each variety listed. Our annual catalog also contains a complete listing, with prices, of different fertilizers, insecticides and fungicides, sprayers, dusters, Planet Jr. tools, miscellaneous tools and farm supplies, canning equipment, poultry and beekeeper's supplies, a stock of all of which we keep at all times in our twelve Florida stores, also in our mail order department, Plant City, Florida. If you have misplaced or lost your annual 1944 catalog, we will gladly send you another copy upon request, or send you prices and information you desire with reference to any of the grower's supplies we handle.

Kilgore's large, new Annual Catalog for 1945 will be available about the first of December, 1944. If you do not receive a copy of this valuable book through the mail by the middle of December, just drop us a line to Plant City, Florida, and we will gladly send you a free copy and place your name on our mailing list.

If interested in beautifying your home surroundings with flowers write for "Kilgore's Flower Guide for Florida." Our next edition of this valuable Flower Guide will be available about September 1st, 1944. Send for your free copy.

TRANSPORTATION CHARGES

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In making your order do not fail to include the necessary postage when the items you are ordering are not marked "Postpaid." Often, especially on small packages, you can save money by taking advantage of the low parcel post rates. If you fail to include postage, we will necessarily have to reduce the order or send "Express or Freight Collect."

When shipments are to be made by Express or Freight, it is very important that you designate your Express or Freight Station.

SERVICE

Prompt, courteous and efficient service is a Kilgore motto, which we have lived up to for over 35 years.

When your order reaches us it is filled at once, or if we cannot fill same you are notified immediately.

Twelve Kilgore Seed Stores and our Mail Order Department at Plant City are at your service.

Twelve Kilgore stores, serving Florida, are located at:

Belle Glade Gainesville Homestead Miami Pahokee Palmetto Plant City Pompano Sanford Vero Beach Wauchula West Palm Beach

FLORIDA WAR GARDENS FOR VICTORY



By planting a Florida war garden this season, you are not only helping yourself and your family, but you are performing a patriotic service for your country. The more vegetables that are produced on Florida farms and in Florida gardens for home use, the more vegetables will be available from the big commercial farms of Florida for northern city people, for men in the service, and for our Allies. There will be a greatly increased demand for commercially grown Florida vegetable crops this coming season. Remember, "Food will win the war and write the peace."

Florida people, city residents as well as rural folks, can help win the war by producing vegetables in the home garden that they would otherwise do without or would have to buy. Reduced supplies and high prices of fresh vegetables in the market have proven beyond all doubt the vital need of home garden production in our war economy.

Florida climate and soils are favorable for producing the finest vegetables in the United States. Unlike any other State in the Union, in Florida fresh vegetables can be grown every month in the year, especially during the fall, winter and spring months when they cannot be grown in other sections of the United States. In addition to producing fresh vegetables in your Florida war garden, plans should also be made for preserving vegetables from the garden by canning for home use, which will mean not only better health for the family, but also a material saving in cost.

Doctors, nurses and dieticians all advise the use of a plentiful supply of fresh vegetables in the diet in order to provide the essentials which are so necessary for the health of the human system. Experts tell us that vegetables contain a higher percentage of these body-regulating essentials, such as mineral salts, vitamins and roughage than are contained in any other food or food products. Statistics prove that people who eat lots of fresh vegetables throughout the year have less sickness and fewer doctor bills to pay than people who use fresh vegetables sparingly. The health of our people has become largely dependent upon the output of war gardens.

Grow more vegetables in Florida war gardens this season. They will help in our present victory drive and will produce better health and more vitality. During these critical war times, let our slogan be "What is a Florida home without a garden?"

What Vegetables and When to Plant During the Late Summer and Fall Months in Florida

(VEGETABLE SEEDS)

AUGUST. Broccoli, Brussels Sprouts, Cabbage, Chinese Cabbage, Cucumbers, Cauliflower, Celery, Celtuce, Collard, Eggplant, Endive, Kale, Lettuce, Peppers, Fall Potatoes, Mustard, Okra, Onion Sets, Radishes, Spinach, Squashes, Tomatoes, Turnips, and Rutabagas.

SEPTEMBER. Bush Beans, Beets, Broccoli, Brussels Sprouts, Cabbage, Chinese Cabbage, Carrots, Cauliflower, Celery, Celtuce, Collard, Cucumbers, Endive, Kale, Kohl Rabi, Leek, Lettuce, Mustard, Okra, Onion Seed and Sets, Parsnips, Parsley, Garden Peas, Irish Potatoes, Rhubarb, Rye, Radishes, Rape, Romaine, Spinach, Squashes, Tomatoes, Turnips, and Rutabagas.

OCTOBER. Bush Beans, Beets, Broccoli, Brussels Sprouts, Cabbage, Chinese Cabbage, Carrots, Cauliflower, Celery, Celtuce, Collard, Endive, Kale, Kohl Rabi, Leek, Lettuce, Mustard, Onion Seed and Sets, Parnips, Parsley, Garden Peas, Potatoes, Rhubarb, Radishes, Romaine, Spinach, Turnips, and Rutabagas.

NOVEMBER. Beets, Broccoli, Brussels Sprouts, Cabbage, Chinese Cabbage, Carrots, Cauliflower, Eggplant, Endive, Kale, Kohl Rabi, Leek, Lettuce, Mustard, Onion Seed and Sets, Parsnips, Parsley, Potatoes, Garden Peas, Pepper, Rhubarb, Radishes, Romaine, Spinach, Turnips, and Rutabagas.

DECEMBER. Beets, Broccoli, Brussels Sprouts, Cabbage, Carrots, Chinese Cabbage, Cauliflower, Celery, Collard, Eggplant, Endive, Kale, Kohl Rabi, Leek, Lettuce, Mustard, Onion Seed and Sets, Parsnips, Parsley, Potatoes, Garden Peas, Pepper, Radishes, Spinach, Turnips, and Rutabagas.

THE KILGORE TRADE MARK



TRADE MARK

Is Your Assurance of High Yields of Quality Vegetables of Varieties Adapted to Florida Growing Conditions.

Making a Seedbed to Start Plants

Small seeds such as celery, lettuce, endive, pepper, eggplant, tomato, etc. should always be sown in seedbeds. The soil in seedbeds must be put in perfectly fine condition and made into beds four to six or more inches high, to prevent overflow in case of heavy rains. When the soil in the seedbed is in condition—thoroughly and finely pulverized, moist, and made perfectly smooth and level—sow the seed broadcast or in rows six inches apart.

We recommend the use of burlap or white muslin to be used as a cover over the seedbeds, stretching it on a three- or four-foot wide tent-shaped or slanting frame built over the seedbed, with the sides about 12 inches from the ground to provide ample circulation of air under the cover. This seedbed cover will serve as a shade, also break the force of heavy rains. It may be also advisable to use ground covers of burlap or old fertilizer bags. When seeds begin to germinate, covers should be removed immediately to prevent growth of leggy or spindly, weak plants. After the seed is sown, it is desirable to sprinkle every evening or oftener if necessary with cool water by means of hand sprinkling pots in order to keep the soil cool and moist, which tends to increase germination of seeds during the hot summer and early fall months.

When plants in the seedbed are about six inches high, transplant to the field or garden, preferably on a cloudy day or toward evening, and water the plants thoroughly immediately after setting. Some shading would be desirable for a few days until transplanted plants become established.

Preparation and Fertilizing of the Soil for the Home Vegetable Garden

The soil in the garden should be carefully and well prepared. Bermuda grass and weeds should be removed with all roots. A little extra time spent in preparing the soil for planting will save many hours of hoeing later in the season. It is best to spade or plow, and apply commercial fertilizer to the soil ten days to two weeks before planting in order to avoid burning the seed or young plants.

Well rotted animal manure may be used as a fertilizer, at the rate of approximately 25 to 30 lbs. of manure, and 21/2 to 3 lbs. of Acid Phosphate for each 100 square feet of garden. If manure is not available, leaf mold or black muck or hammock soil are ideal materials to work into the garden soil. If none of these materials are available, a two- or three-inch layer of horticultural grade peat moss (Page 23) may be worked into the garden soil. This material is clean and easy to handle, and is a wonderfully effective material for breaking up hard soil, making it mellow, or for adding humus to sandy soil, making it more retentive of moisture and fertilizer materials. After this peat moss is worked into the soil, an inch or two-inch layer of Wizard Brand Sheep manure along with a liberal application of a good garden fertilizer such as Vigoro or a special Victory Garden fertilizer such as a 5-10-5 mixture (see page 23) should be used, applying one of these fertilizer materials broadcast at the rate of 4 to 6 lbs. per 100 square feet. If this material is raked into the surface soil a week or ten days before planting you will have the foundation for an excellent vegetable garden. If the fertilizers are applied just before planting, they are very liable to burn the young plants as they emerge from the seed.

After the vegetable plants are well started in the garden, a complete fertilizer such as Vigoro, or a special Victory garden fertilizer mixture, 5-10-5 formula, (see page 23) applied lightly on either side of the row of vegetables, but not in contact with the leaves or stems to avoid burning, every two or three weeks will make thrifty plants which produce an abundant supply of high quality vegetables for the home table.

Note:—All materials indicated above, such as Wizard Brand Sheep Manure, Peat Moss, Acid Phosphate, Vigoro, and the 5-10-5 Victory Garden fertilizer mixture, are available at all Kilgore Seed stores, and in our mail order department at Plant City, Florida. (See page 23).

Spacing For Vegetable Plants in the Field or Garden

		1
KIND OF VEGETABLE	Space Between	Set Plants from Seedbed, or thin
PLANT	Rows	out to inches in row
	-	
Beans (Bush)	. 1½ to 2½ ft.	2 to 3 in.
Beans (Pole)	3 to 4 ft.	3 ft. (hills)
Beans (Bush Lima)	$2\frac{1}{2}$ to 3 ft.	4 to 5 in.
Beans (Pole Lima)		3 ft. (hills)
Beet	1½ to 2 ft.	2 to 3 in.
BroccoliBrussels Sprouts		18 to 24 in.
		18 to 24 in.
Cabbage		12 to 18 in.
Cantaloupe and Muskmelon.	$2\frac{1}{2}$ to 3 ft. 4 to 5 ft.	8 to 12 in. 4 ft. (hills)
Carrot		1½ to 3 in.
Cauliflower	2 to 3 ft.	18 to 24 in.
Celery	2 to 3 ft.	3 to 5 in.
Collard	2 ft.	12 to 15 in.
Corn (Sweet)		14 to 18 in.
Corn (Roasting Ear)	$2\frac{1}{2}$ to 3 ft. 3 to $3\frac{1}{2}$ ft.	15 to 18 in. 18 to 24 in.
Cucumber	4 to 5 ft.	2 to 3 ft. (hills)
Eggplant	3 to 4 ft.	36 in.
Endive (Escarolle)	1½ to 2 ft.	9 to 12 in.
Garlie	18 in.	4 in.
Kale	2 ft.	15 to 20 in.
Kohl Rabi	1½ to 2 ft.	4 to 6 in.
Leek	1½ to 2 ft.	4 to 5 in.
Lettuce (Head)	1½ to 2 ft.	10 to 15 in.
Lettuce (Leaf)	1 to 1½ ft.	10 to 12 in.
Muskmelon	4 to 5 ft.	4 ft. (hills)
Okra	1½ to 2 ft.	6 to 10 in.
Onion Seed	2 to 3 ft. 18 in.	15 to 20 in. 2 to 3 in.
Onion Sets	18 in.	1 to 2 in.
Parsley	15 to 18 in.	6 to 8 in.
Parsnip	18 to 24 in.	3 to 4 in.
Peas (English or Garden)	$2\frac{1}{2}$ to 3 ft.	2 to 3 in.
Pepper	2 to 3 ft.	18 to 20 in.
Potatoes (Irish)	$2\frac{1}{2}$ to $3\frac{1}{2}$ ft. 6 to 8 ft.	9 to 12 in.
Radish	15 to 18 in.	5 ft. (hills)
Rhubarb	3 to 4 ft.	1 to 2 in. 18 to 24 in.
Roselle	5 to 6 ft.	24 to 36 in.
Rutabaga	2 to 3 ft.	5 to 6 in.
Salsify	18 in.	2 to 4 in.
Nobel	16 to 20 in.	2 to 4 in.
Spinach—New Zealand	3 ft.	20 in.
Squash (Bush)	3 to 4 ft.	3 to 3½ ft. (hills)
Swiss Chard	8 to 10 ft. $1\frac{1}{2}$ to 2 ft.	5 to 6 ft. (hills) 4 to 6 in.
Tomato—To grow on ground	3½ to 5 ft.	30 to 36 in.
Tomato—Staked and pruned.	3 ft.	15 to 18 in.
Turnip	15 to 20 in.	2 to 3 in.
Watermelon	8 to 10 ft.	6 to 8 ft. (hills)

GARDEN SEEDS

All prices quoted are subject to change without notice.



Typical pods of Kilgore's Stringless Black Valentine

STRING or SNAP BEANS

Our bean seed is first class, high germinating, guaranteed western-grown stock, all carefully graded and hand picked. Plant 3 pecks to 1 bushel per acre with bush beans. In the garden plant 4 lbs. to 200 ft. for a family of 3 or 4 people.

The number of days to picking, indicated in parenthesis after each variety name, represents average results secured over a period of years under Florida growing conditions. These figures apply to plantings under normal conditions in Florida, and will vary somewhat in different sections, seasons, and on different soils. However, the number of days indicated will serve to show the relative maturity of different varieties.

Bean prices quoted are F.O.B. Plant City, except 2 lb. lots or less which are postpaid.

1 bushel weighs 60 lbs.

Green Podded Bush Beans

½ lb.	Lb.	2 lbs.	Pk.	Bu.
Stringless Black Valentine (48 days)15	.45	.80	3.40	12.60
Plentiful (50 days)	.45	.80	3.40	12.60
Bountiful (48 days)	.45	.80	3.40	12.60
Tendergreen (50 days)	.45	.80	3.40	12.60
Giant Stringless Green Pod (52 days) .15	.45	.80	3.40	12.60
Full Measure (Long Round Green				
Pod) (52 days)	.45	.80	3.50	12.90
Florida Belle (New) (50 days)	.60	1.10	4.75	18.00
Wax Podded Bush B	eans			
½ lb.	Lb.	2 lbs.	Pk.	Bu.
Sure Crop or Golden Bountiful Wax				
(52 days)15	.45	.80	3.40	12.60
New Improved Kidney Wax (56 days) .15	.50	.90	3.75	13.80
6 8 11 18 1 8				

Green Podded Pole Beans

Plant 1 peck per acre with pole beans. In the garden plant ½ lb. in 80 to 100 hills for a family of 3 or 4 people.

¼ lb.	Lb.	2 lbs.	Pk.	Bu.
Kentucky Wonder (Old Homestead)				
(65 days)	.45	.80	3.40	12.60
McCaslan (65 days)	.45	.80	3.40	12.60
*U. S. No. 3 (Rust Resistant)				
(63 days)	.45	.80	3.50	12.90
*Sold out until about November 1st.				

LIMA BEANS

Plant 1 bushel per acre with Fordhooks and 1 to 2 pecks per acre with Henderson. In the garden plant 1 lb. to 40 or 50 ft. for a family of 3 or 4 persons.

Plant 1 peck per acre with Challenger Pole Lima. In the garden plant ½ lb. in 20 hills for a family of 3 or 4 people.

Improved Fordhook Bush Lima	1/4 lb.	Lb.	2 lbs.	Pk.	Bu.
(75 days)————————————————————————————————————	.15	.50	.90	3.75	14.00
(65 days) Challenger Pole Lima (Pole Fordhook	.15	.45	.80	3.40	12.60
(90 days)		.50	.90	4.00	15.00

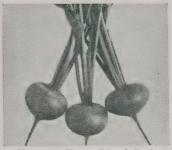
Butter or Green Shell Beans

Plant $1\frac{1}{2}$ pecks per acre with bush, and one peck per acre with pole. In the garden plant 1 lb. to 40 ft. with bush, $\frac{1}{2}$ lb. in 20 hills with pole for a family of 3 or 4 people.

2010 101 6 1		01 0	or a people.	1/4 lb.	Lb.	2 lbs.	Pk	Ru.
Old Florida	Pole	(75	days)	.15	.45	.80	3.40	
Old Florida	Bush	(65	days)	.15	4.5	80	3 40	12 60

BEET

Plant 6 lbs. per acre. In the garden plant 2 ounces to 80 feet of row for a family of 3 or 4 people. Prices quoted are postpaid. Write for prices on larger quantities.



Kilgore's Early Blood-Red Market Beets

Sow ¼ to ½ lb. in seedbed to plant an acre. In the garden plant ½ oz. to 40 ft. of row or sow I pkt. in seedbed for 25 plants to set 40 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid. Write for prices on larger quantities.

Early Blood-Red Market (Improved	Pkt.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.
Early Wonder) (56 days) Crosby's Egyptian (60 days)		.35 .35	.95 .95	$\frac{3.25}{3.25}$	$\frac{3.15}{3.15}$
Vermilion or Ferry Crosby (light red strain) (60 days)		.35	.95	3.25 3.25	3.15 3.15
Detroit Dark Red (00 days)	.10	.00	.00	0.20	0.10

Swiss Chard or Spinach Beet

Plant 6 lbs. per acre. In the garden plant 2 ounces to 80 feet of row for a family of 3 or 4 people.

					5 lbs.
	Pkt.	Oz.	1/4 lb.	Lb.	per lb.
Fordhook Giant (58 days)			.75	2.40	2.30
	Pkt.	1/4 oz.	½ oz.	Oz.	
Rhubarb Chard (New) (60 days)	.25	.60	1.00	1.75	

Sugar and Stock Beets

Plant 4 to 6 lbs. per acre in rows $2\frac{1}{2}$ to 3 ft. apart. Thin to 6 inches in row.

					5 lbs.
	Pkt.	Oz.	¼ lb.	Lb.	per lb.
Klein Wanzleben (Sugar) (85 da		.25	.60	2.00	1.90
Long Red Giant (Stock) (80 da	ays)10	.25	.60	2.00	1.90



A Bunch of Italian Green Sprouting Broccoli Shoots

Italian Green Sprouting or Cal-		½ oz.	Oz.	¼ lb.	Lb.	5 lbs. per lb.
brese (60 days from setting out plants to edible stage)	.10	.25	.45	1.40	5.00	4.90

BRUSSELLS SPROUTS

Sow ¼ lb. in seedbed to plant an acre. For the garden sow 1 pkt. in seedbed for 15 plants to set 20 feet of row for a family of 3 or 4 people. Prices quoted are postpaid.

Improved Long Island (90	Pkt.	½ oz.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.
days from setting out plants to edible stage)	.15	.65	1.10	3.40	12.50	12.40



Typical head of Extra Early Copenhagen Market Cabbage

CABBAGE

Sow six ounces in seedbed to plant an acre, or plant 12 ounces per acre in field. For the garden, sow one ounce in seedbed for 50 plants to set 60 feet of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.

The number of days in parentheses after each variety named indicates the relative number of days to secure marketable heads from setting out plants in the field or garden. From the time seed is sown in the seedbed until the plants are ready for the field or garden thirty to thirty-five days are usually required.

•					
	Pkt.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.
*Extra Early Copenhagen Market			/		P-12 1-01
(68 days)	1.0	6.0	1.75	6.50	6.40
*Golden Acre (64 days)			1.75	6.50	6.40
*Green Acre or Dark Green Copen-	*10	.00	1.10	0.00	0.40
hagen (66 days)	1.0	.60	1.75	6.50	6.40
Early Jersey Wakefield (62 days)		.45	1.40	5.00	4.90
Charleston Wakefield (72 days)	.10	.45	1.40	5.00	4.90
*Marion Market (Yellow's Resistant)		0.0			
(78 days)		.60	1.80	6.75	6.65
*Mid-Season Market (New) (72 days)		.60	1.75	6.50	6.40
*Early Round Dutch (71 days)	.10	.55	1.65	6.00	5.90
*Glory of Enkhuizen (78 days)	.10	.55	1.65	6.00	5.90
*All Head Early (78 days)	.10	.55	1.65	6.00	5.90
Stein's Early Flat Dutch (90 days)	.10	.55	1.65	6.00	5.90
Savoy, Perfection Drumhead (90 days)		.60		6.50	6.40
*Red Acre (72 days)		.60	1.80	6.75	6.65
*Available about October 1st.			2.00	0.10	0.00

Chinese Cabbage

Plant 1 lb. per acre in field. In the garden plant one packet to 25 ft. of row for a family of 3 or 4 people.

25 It. Of fow for a family of 5 of 4 pe	copic				F 11.
Imp. Pekin Celery Cabbage (70 days	Pkt.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.
from seed planting in field or garden					
to edible stage)	.10	.55	1.65	6.00	5.90

CARROT

Plant 4 lbs. per acre. In the garden plant $\frac{1}{2}$ oz. to 50 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.



Improved Red Core Chantenay Carrots

					5 lbs.
	kt.	Oz.	1/4 lb. 1	Lb.	per lb.
Chantenay, Imp. Red Core (72 days)			1.00	3.50	3.40
Chantenay, Improved (72 days)	.10	.35	1.00	3.50	3.40
Danvers Half Long (75 days)	.10		1.00	3.50	3.40
Imperator (77 days)	.10	.35	1.05	3.75	3.65
Coreless or Nantes (70 days)	.10	.35	1.05	3.75	3.65
Improved Long Orange (86 days)		.35	1.00	3.50	3.40
Yellow Belgian Stock Carrot (95 days) .				2.50	2.40

CAULIFLOWER

Sow four ounces in seedbed to plant an acre. For the garden sow 1 packet in protected seedbed for thirty plants to set 50 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities. Supply of all varieties limited.



Kilgore's Super Snowball Cauliflower

The number of days in parentheses after each variety indicates the number of days to produce edible heads from setting out plants in the field or garden. About 35 days are usually required from sowing seed until plants are ready to set in the field or garden.

Pkt. 1/2 OZ. Oz. 1/4 lb. Lb. Snowdrift (105 days) ... 3.50 12.00 40.00

CELERY

Sow $\frac{1}{2}$ lb. in seedbed to plant an acre. For the garden sow one packet in protected seedbed for 100 plants to set 25 ft. of row for

a family of 3 or 4 people.

The number of days in parentheses after each variety named indicates the relative number of days to marketable stage or harvest from setting out plants in the field or garden. It usually requires about 7 or 8 weeks to grow plants large enough to set in the field. Prices quoted are postpaid. Write for prices on larger

quantities.	Pkt.	1/2 OZ.	Oz.	1/4 lb.	Lb.
*Schneck's Improved Florida Golden					
No. 15 (115 days)		1.00	1.50	4.00	15.00
*Kilgore's New Improved Pride					
(105 days)	.15	1.00	1.50	4.00	15.00
*Kilgore's New "Short Top" Pride					
(112 days)	.20	1.10	1.65	5.00	18.00
Kilgore's Wonderful Pearl Special					
(110 days)	.15	1.00	1.50	4.00	15.00
Kilgore's Green Florida Pascal					
(130 days)		1.10	1.65	5.00	18.00
*Cornell No. 19 White Pascal (new)					
(120 days)	.20	1.10	1.75	5.50	20.00
*Tall Non-Bolting Golden Plume					
(Leinhart's Special) (110 days)		1.10	1.75	5.50	20.00
*Sold out. Available about November	er 1st.				

CELTUCE

Plant 1 packet to 40 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid.

Pkt. 1/4 OZ. Oz. Celtuce (New) (80 days)25 .45 .75

COLLARD

Sow $\frac{1}{4}$ lb. in seedbed to plant an acre or plant $\frac{1}{2}$ lb. per acre in field. For the garden sow one packet in seedbed for 35 plants to set 50 ft. of row for a family of 3 or 4 people.

The number of days in parentheses after each variety named indicates the number of days from setting out plants to harvest.

It requires about a month in the seedbed to get plants from seed sowing to transplanting stage.

Prices quoted are postpaid. Write for quantity prices.

					5 lbs.
	Pkt.	Oz.	1/4 lb.	Lb.	per lb.
Cabbage Collard (52 days)	.10	.15	.40	1.25	1.15
Georgia or Southern (white stemmed)					
(50 days)	.10	.15	.40	1.25	1.15
*Louisiana Sweet (Dark Green Strain)					
(50 days)	.10	.15	.40	1.25	
*Seed supply extremely limited.					

CORN-ROASTING EAR

Plant 7 lbs. per acre. In the garden plant 1 lb. to 300 feet of row for a family of 3 or 4 people.

Prices quoted are f.o.b. Plant City except 2 lb. lots or less which are postpaid.

1 bushel weighs 56 lbs.

¼ lb	Lb.	2 lbs.	Pk.	Bu.
Southern Snowflake (80 days)	.25		1.40	5.00
Improved Early White Dent (80 days) .10	.25	.45	1.25	4.50
Norfolk Market (Improved Trucker's				
Favorite) (68 days)	.25	.45	1.25	4.50
*Genuine Oklahoma Silvermine				
(82 days)	Wini	te for p	rices in	

*Yellow Tuxpan (87 days).... *White Tuxpan (85 days)...* *Sold out until about December 1st. Write for prices in November or December

CUCUMBER

Plant 2 lbs. per acre. In the garden plant one packet in 10 hills for a family of 3 or 4 people. Prices quoted are postpaid. Write for prices on larger quantities.



Colorado Cucumber

	Pkt.	Oz.	½ lb.	Lb.	5 lbs. per lb.
"A & C" Improved (50 days)		3.0			
Colorado (50 days)	.10	.30	.75	2.50	2.40
Genuine Earliest Black Diamond					
(42 days)	1.0	3.0	.75	2.50	2.40
*Early Green Market or Marketer					
(new) (48 days)	.10	.30	.80	2.75	2.65
Improved Straight-8 (47 days)	.10	.30	.75	2.50	2.40
Wauchula Stays Green, Special Long					
Strain (40 days)	.10	.30	.75	2.50	2.40
*Cubit (New) (50 days)	1.0	.35	1.00	3.50	3.40
	. 10	.00	1.00	0.00	0.40
*Available about October 1st.					



Kilgore's Bred-Rite Ft. Myers Market Eggplant

EGGPLANT

Sow ¼ to ½ lb. in seedbed to plant an acre. For the garden sow 1 packet in protected seedbed for 12 plants to set 35 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.

The number of days in parentheses after each variety named indicates the number of days to first marketable fruits, from setting out plants in the field or garden. It usually requires six to eight weeks to produce good, strong plants for field setting.

	Pkt.	Oz.	½ lb.	Lb.	5 lbs. per lb.
Ft. Myers Market (83 days)	.10	.55	1.65	6.00	5.75
Florida High Bush (85 days)		.55	1.60	5.75	5.50
New Orleans Market (85 days)		.55	1.60	5.75	5.50
Black Beauty (80 days)	.10	.55	1.60	5.75	5.50

ENDIVE (Escarolle)

Sow $\frac{1}{2}$ to 1 lb. in seedbed to plant an acre, or plant 1 to $\frac{1}{2}$ lbs. per acre in the field. For the garden sow 1 packet in protected seedbed for 45 plants to set 40 ft. of row for a family of 3 or 4 people.

The number of days indicated after each variety is the number of days from seed planting in the field or garden to edible or

harvest stage.

Prices quoted are postpaid. Write for prices on larger quantities.

Florida Deep Heart Escarolle	Pkt.	Oz.	1/4 lb.	Lb.	h lbs. per lb.
(90 days) Green Curled (Green Ribbed, Ruffec	.10	.20	.50	1.75	1.65
Strain (95 days) Deep Heart Fringed (new) (90 days)	.10 .10	.20 .25	.50 .60	$\begin{array}{c} 1.75 \\ 2.00 \end{array}$	1.65 1.90

GARLIC

(90 days)

Plant in rows 15 to 20 inches apart, setting cloves or sets about 4 inches apart in the row. Plant 1 lb. to 30 feet of row for a family of 3 or 4 people. Prices quoted are postpaid. Lb. 5 lbs. per lb.

½ lb. Garlic Sets

KALE

Plant 1 oz. to 50 ft. of row, or 1 packet to 20 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid.

5 lbs. per lb. Pkt. Oz. 1/4 lb. Lb. Dwarf Blue Curled Scotch (70 days from seed sowing to edible stage) .10 .45 1.40 4.90 5.00

KOHL RABI

Plant 1 oz. to 50 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid.

Pkt. 1/2 oz. Oz. 1/4 lb. 8.50 per lb. Lb. 5 lbs. White Vienna (50 days from seed .75 2.25 sowing to edible stage)15 .40

LETTUCE

Sow $\frac{1}{2}$ to 1 lb. in seedbed to plant an acre, or plant 1 lb. to $1\frac{1}{2}$ lbs. per acre in field. For the garden sow $\frac{1}{2}$ oz. in protected seedbed for 150 plants to set 150 ft. of row or plant 1 oz. of seed in 150 ft. of row for a family of B or 4 people.

Prices quoted are post-paid. Write for prices on larger quantities.



.65

Kilgore's No. 44 Iceberg Lettuce (Improved Florida Strain)

The number of days in parentheses after each variety named represents the time required to develop marketable heads from the planting of seed in seedbed or in the field or garden under average Florida conditions

average Piorida Conditions.					b los.
]	Pkt.	Oz.	1/4 lb.	Lb.	per lb.
Kilgore's No. 44 Iceberg (Improved					
Florida Strain) (82 days)	.10	.35	1.00	3.40	3.30
Imp. Fla. Iceberg No. 847 (84 days)	.10	.50	.85	3.00	2.90
Great Lakes (Iceberg type) (new)					
(80 days)	.10	.55	1.65	6.00	5.90
Big Boston (75 days)	.10	.20	.60	2.00	1.90
Ocoee White Boston (75 days)	.10	.20	.60	2.00	1.90
Black Seeded Simpson (leaf lettuce)					
(46 days)	.10	.20	.60	2.00	1.90
Romaine, White Paris Cos (66 days)	.10	.20	.60	2.00	1.90
*Romaine, Kilgore's Mammoth					
(73 days)		.20	.60	2.00	1.90
*Sold out. Available about October 15	th.				

LEEK

Sow $1\frac{1}{2}$ lbs. in seedbed to plant an acre, or plant 3 lbs. per acre in field. For the garden sow $\frac{1}{4}$ oz. in seedbed for 200 plants to set 80 feet of row, or plant $\frac{1}{2}$ oz. to 80 feet of row for a family of 3 or 4 people. Prices quoted are postpaid.

	Pkt.	½ oz.	Oz.	1/4 lb.	Lb.
Large American Flag (140 days					
from seed sowing to edible stage)	.15	.45	.85	2.65	9.50

MUSTARD

Plant 4 lbs. per acre. In the garden plant one packet to 40 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quan-

tities.

The number of days after each variety indicates the time from seed planting in the field or garden to harvest time.

	Pkt.	Oz.	½ lb.	Lb.	5 lbs. per lb.
Southern Giant Curled or Fordhook Fancy (40 days)	1.0	15	4.5	1.50	1.40
Florida Broad-leaved (40 days)					
Tendergreen Mustard Spinach					
(45 days)		.15	.45	1.50	1.40
Ear (40 days)		.15	.45	1.50	1.40

OKRA

Plant 8 lbs. per acre. In the garden plant 2 oz. to 75 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities

titles.				5 lbs.	
	Pkt.	1/4 lb.	Lb.	per lb.	
Perkins Long Green (42 days)		.25		.65	
Low-Bearing Long Green (45 days)	.10	.25	.75	.65	
White Velvet (45 days)		.25	.75	.65	
Green Ladyfinger or La. Green Velvet					
(45 days)		.25	.75	.65	
*Clemson Spineless (45 days)		.25	.75	.65	
*Sold out. Available about November 15th.					



Crystal Wax Bermuda Onion

ONION SEED

Sow 1½ lbs. in seedbed to plant an acre, or plant 3 lbs. per acre in field. For the garden sow ½ oz. in seedbed for 350 to 450 plants to set 80 ft. of row, or plant 1 oz. to 80 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on

larger quantities.

The number of days in parentheses after each variety indicates the time from planting of seed in the field or garden to mature bulbs under average Florida conditions.

builds under average 1 fortua conditions.							
	Pkt.	½ oz.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.	
*Early Grano or Babosa							
(100 days)	.15	.45	.85	2.65	9.50	9.40	
Large Yellow Sweet Spanish							
(110 days)	.15	.45	.85	2.65	9.50	9.40	
Crystal Wax Bermuda							
(imported) (93 days)	.15	.45	.85	2.65	9.50	9.40	
Yellow Bermuda (imported)							
(93 days)	.15	.45	.85	2.65	9.50	9.40	
Red Bermuda (imported)							
(95 days)	.15	.45	.85	2.65	9.50	9.40	
Louisiana Red Creole							
(115 days)	.15	.45	.85	2.65	9.50	9.40	
Australian Brown (100 days)	.15	.45	.85	2.65	9.50	9.40	
Long White Bunching	.15	.45	.85	2.65	9.50	9.40	
*Available about September 1s	t.						

ONION SETS

For Green or Bunching Onions

Plant six to eight bushels of sets per acre. In the garden plant 1 qt. of sets to 40 ft. of row for a family of 3 or 4 people.

1 bushel weighs 32 lbs.

Yellow Bermuda	Write for prices, stating
Crystal Wax Bermuda	
Sets of the above two varieties are	
	are available from Sept to March
Yellow Danvers	
White Silverskin	quantity desired.

PARSLEY

Plant 1 oz. to 150 ft. of row or 3 lbs. per acre. In the garden plant 1 packet to 50 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid.

Paramount (90 days from seed planting to first harvest)	Pkt.	Oz.	⅓ lb.		5 lbs. per lb.
	.10	.20	.60	2.00	1.90

PARSNIP

Plant 1 oz. to 150 ft. of row. In the garden plant 1 packet to 50 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid.

v 1	1	1			5 lbs.
		Oz.	⅓ lb.	Lb.	
Improved Hollow Crown (120 days from seeding to harvest)		.30	.80	2.75	2.65

PEAS—English or Garden

Plant 1 bu. per acre in single row; $1\frac{1}{2}$ bu. per acre in double rows. In the garden plant 3 lbs. to 200 ft. of row for a family of 3 or 4 people. Prices quoted are f.o.b. Plant City except 2 lb. lots or less, which are postpaid. 1 bushel weighs 56 lbs.

* *	1/4 lb.	Lb.	2 lbs.	Pk.	Bu.
Little Marvel (52 days)	.15	.45	.80	2.65	9.50
Kilgore's Winner (53 days)	.15	.45	.80	2.65	9.50
Thomas Laxton, dark podded					
(50 days)	.15	.45	.80	2.65	9.50

PEPPER

Sow ½ to 1 lb. in seedbed to plant an acre. For the garden sow one packet in protected seedbed for 12 plants to set 20 ft. of row for a family or 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.

The number of days in parentheses after each variety indicates the rela-



Kilgore's Blight Resistant World Beater

tive time from setting out plants in the field or garden to picking of marketable green peppers. It requires six to eight weeks to produce plants for the field or garden.

					5 lbs.
	Pkt.	Oz.	1/4 lb.	Lb.	per lb.
*Blight Resistant World Beater					
(70 days)	.10	.45	1.40	5.00	4.90
*B. R. Florida Giant (75 days)	10	.45	1.40	5.00	4.90
Super Improved Colossal (74 days		.40	1.25	4.50	4.40
*Early Calwonder (65 days)		.45	1.40	5.00	4.90
Improved Ruby Giant (70 days)		.40	1.25	4.50	4.40
*Improved California Wonder					
(75 days)	.10	.40	1.25	4.50	4.40
Neapolitan (Italian) (60 days)	.10	.45	1.40	5.00	4.90
*Sold out. Available about Sept. 1s					
	eppers				
Anaheim Chili (80 days)	10	.50	1.50	5.50	5.40
Long Red Cayenne or Finger					
(70 days)	.10	.50	1.50	5.50	5.40
Hungarian Yellow Wax (60 days)	.50	1.50	5.50	5.40

SEED POTATOES

Kilgore's State Certified Red Bliss or Triumph (75 days) Kilgore's State Certified Katahdin (80 days) Kilgore's State Certified Sebago (82 days) Kilgore's State Certified Pontiac (82 days)

Available in October Packed in 100-lb. bags Write Plant City or our nearest store for price, stating variety and quantity desired.

Plant 600 to 900 lbs. (10 to 15 bu.) per acre in 3 ft. rows. In the garden plant 30 lbs. to 200 ft. of row for a family of 3 or 4 people.

RADISH

Plant 4 lbs. per acre or 1 oz. to 50 feet of row. In the garden plant three packets in 50 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.



Kilgore's Bred-Rite Early Scarlet Globe Radishes

Early Scarlet Globe (21 days)	Pkt.	Oz.	½ lb.		5 lbs. per lb. 1.15
(21 days)		.15	.40	1.25	1.15
Long White Icicle (23 days) Long Scarlet, short-top (25 days)		.15 .15	.40 .40	$\frac{1.25}{1.25}$	1.15 1.15

RHUBARB

Sow 3 to 4 lbs. in seedbed for an acre of plants, or plant 5 to 6 lbs. per acre in field. For the garden sow 1 packet in seedbed for 12 plants to plant 20 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid.

77' 1 ' (00] - 6 - 1 - 1 - 1 '	Pkt.	Oz.	1/4 lb.	Lb.	5 lbs. per lb.
Victoria (90 days from plants set in field or garden to edible stalks)	.10	.30	.75	2.50	2.40
SAGE					
Sage				½ oz. .75	Oz. 2.50

SALSIFY

Plant 1 oz. to 50 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid.

rices quoted are postpaid.	Pkt.	Oz.
Mammoth Sandwich Island (120 days from seed	1 1100	O Di
planting to edible roots)	.10	.30

SPINACH

Plant 12 to 15 lbs. per acre in rows, or 20 to 25 lbs. per acre broadcast with Virginia Savoy and Giant Nobel. In the garden plant 2 ounces for 75 ft. of row for a family of 3 or 4 people. Plant 3 to 4 lbs. per acre with New Zealand. In the garden plant 1 oz. to 25 ft. of row for a family of 3 or 4 people.

Prices quoted are postpaid. Write for prices on larger quantities.

Virginia Savoy (Blight Resistant)	Pkt.	Oz.	⅓ lb.	Lb.	5 lbs. per lb.
(40 days) Giant Nobel (Giant Thick Leaved)	.10	.20	.50	1.75	1.65
(45 days) New Zealand (60 days)		$.20 \\ .30$.50 .75	$\frac{1.75}{2.50}$	$\frac{1.65}{2.40}$

SQUASH

Plant 2 to 3 lbs. per acre of bush varieties. In the garden plant 1 packet in 12 hills for a family of 3 or 4 people.

Plant 1 lb. per acre of running varieties. In the garden plant 1 packet in 10 hills for a family of 3

or 4 people.

Prices quoted are post-paid. Write for prices on larger quantities.

Mammoth White Bush Squash

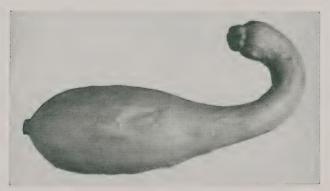
The number of days in parentheses after each variety named represents the average time required from seed planting to edible or marketable fruits.

Bush Vari	ieties				5 lbs.
	Pkt.	Oz.	1/4 lb.	Lb.	per lb.
Early Yellow Summer Crookneck or					
Baby Crookneck (45 days)	.10	.15	.40	1.25	1.15
Giant Yellow Summer Crookneck					
(50 days)	.10	.15	.40	1.25	1.15
Cocozelle, Long Slender (50 days)	.10	.15	.45	1.50	1.40
*Kilgore's Improved Selection Black					
Zucchini (45 days)	.10	.15	.45	1.50	1.40
Early Prolific Straightneck (42 days)	.10	.15	.40	1.25	1.15
Giant Yellow Summer Straightneck					
(52 days)	.10	.15	.40	1.25	1.15
Early White Bush (48 days)	.10	.15	.40	1.25	1.15
Mammoth White Bush (50 days)		.15	.40	1.25	1.15
Wood's Earliest Prolific (42 days)		.15	.40	1.25	1.15
*Available about October 15.					



Kilgore's Improved Selection Black Zucchini Squash

Running V	arietie	s			5 lbs.
	Pkt.	Oz.	1/4 lb.		per lb.
Blue Hubbard (115 days)		.20	.50	1.75	
Green Hubbard (110 days)		.20	.50	1.75	
Table Queen or Acorn (60 days)	.10	.20	.50	1.75	1.65



Early Yellow Summer Crookneck or Baby Crookneck Squash

TOMATO

Sow ¼ lb. in seedbed to plant an acre, or plant ½ lb. per acre in field. For the garden sow 1 packet in seedbed for 50 plants to set 150 ft. of row for a family of 3 or 4 people. If plants are staked and pruned, which is advisable in the garden, sow one packet in seedbed for 50 plants to set 75 ft. of row for 3 or 4 people.

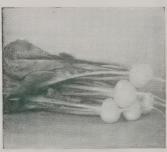


Grothen Red Globe Tomato

The number of days indicated after each variety named represents the time required from setting of plants in the field or garden to produce marketable fruits. It usually takes four or five weeks to produce plants for field setting.

Prices quoted are postpaid. Write for prices on larger quantities.

	Pkt.	½ oz.	Oz.	¼ lb.		5 lbs. per lb.
*Grothen Red Globe (70 days)	.10	.30	.50	1.50	5.50	5.40
Improved Rutgers (82 days)	.10	.25	.40	1.25	4.50	4.40
B. R. Marglobe (77 days)			.40	1.25	4.50	4.40
Extra Selected Globe (80 days)	.10 .	.25	.40	1.25	4.50	4.40
Pritchard or Scarlet Topper						
(75 days)	.10	.30	.50	1.50	5.50	5.40
Livingston's Globe, Imp.						
(80 days)	.10	.25	.40	1.25	4.50	4.40
*Ponderosa (Brimmer) (88 days)	.10	.35	.60	2.00	7.50	7.40
*Oxheart (105 days)	.10	.35	.60	2.00	7.50	7.40
Pan America (new—wilt						
resistant) (80 days)	.15	.55	1.00	3.25	12.00	11.90
*Available about September 15th.						



Shogoin or Foliage Turnip

TURNIP and RUTABAGA

Plant 2 to 3 lbs. per acre. In the garden plant one packet to 60 ft. of row for a family of 3 or 4 people. Prices quoted are postpaid. Write for prices on larger quantities.

					5 lbs.	
	Pkt.	Oz.	1/4 lb.	Lb.	per lb.	
Early Florida (35 days)		.15	.45	1.50	1.40	
Shogoin or Foliage (50 days)	.10	.15	.45	1.50	1.40	
Purple-Top White Globe (50 days)	.10	.15	.40	1.25	1.15	
White Globe (44 days)	.10	.15	,40	1.25	1.15	
*Early White Egg (45 days)			.40	1.25	1.15	
*Available about November 1st						

Rutabaga

Grass and Field Seeds For Late Summer And Fall Planting in Florida

LATE SUMMER AND FALL FIELD SEED PLANTING CALENDAR FOR FLORIDA

Crop	Weight Per Bu.	Seed Per Acre	Time to Plant
Beans, Lima	60 lbs	45-60 lbs	Middle AugApr. 1
			Middle AugApr. 1
Clover, White Du	tch	12-15 lbs	OctJan.
Clover, Persian		8-10 lbs	OctJan.
Clover, California			
Grass, Bermuda			
Grass, Carpet		25-100 lbs	OctDec.
Grass, Cheat			
Grass, Italian Rye		15-20 lbs	OctMar.
Grass, Bahia			
Grass, Dallis		10-20 lbs	SeptJan.
Oats	32 lbs	40 lbs	OctJan.
Peas, English			
	56 lbs	56-84 lbs	SeptFeb.
Potatoes, Irish	60 lbs	600-900 lbs	SeptMar.
Rape		4-8 lbs	SeptMar.
Rye	56 lbs	14-56 lbs	SeptJan.
Sunflower			

We are not bound for any definite time by the prices quoted in this price list. Due to present uncertain conditions, all prices quoted are subject to change without notice. We recommend that you order as early as possible. Our Grass and Field Seeds are recleaned, well bagged, and of the highest quality stocks.

GRASSES

(For Fall Planting for Lawns and Pastures)

Good winter pastures in Florida will be more important in 1944 and 1945 than in many years because of the large number of live stock and the limited feed supplies.

All Grass seed prices quoted are F.O.B. Plant City except 1 lb. lots, which are prepaid.

Bermuda Grass (Unhulled)

For pasture, sow 25 pounds per acre. For lawns or golf courses, where a heavy thick sod is desired, sow 100 lbs. per acre, or $\frac{1}{4}$ lb. per 100 square feet.

1 lb. 85c; 10 lbs. \$7.80; 25 lbs. \$19.00; 100 lbs. \$75.00.

Hulled Bermuda Grass

Sow 1 to 2 pounds to each 1,000 square feet of lawn.

1 lb. \$1.20; 10 lbs. \$11.30; 25 lbs. \$27.75; 100 lbs. \$110.00.

Carpet Grass

For pastures, sow 25 pounds of seed per acre broadcast. For lawns or golf courses, sow 100 lbs. per acre, or $\frac{1}{4}$ lb. per 100 square feet.

1 lb. 55c; 10 lbs. \$4.80; 25 lbs. \$11.50; 100 lbs. \$45.00.

Italian Rye Grass

For grazing or hay, sow at the rate of 50 lbs. per acre. For lawns or golf courses, sow 200 lbs. per acre, or $\frac{1}{2}$ lb. seed per 100 square feet.

Write for prices, stating quantity desired.

All prices quoted are subject to change without notice.

GRASSES—(Continued)

Bahia Grass

For pasture, sow 15 to 20 pounds per acre. 1 lb. 45c; 10 lbs. \$3.80; 25 lbs. \$9.00; 100 lbs. \$35.00.

Cheat Grass (New) (An Excellent, Hardy, Winter Grazing Crop)

For grazing, sow 30 to 40 pounds per acre. 1 lb. 25c; 10 lbs. \$1.80; 25 lbs. \$4.00; 100 lbs. \$15.00.

Dallis Grass—Imported

For grazing, sow 10 to 20 pounds per acre. 1 lb. 75c; 10 lbs. \$6.80; 25 lbs. \$16.50; 100 lbs. \$65.00.

Dallis Grass—Domestic

1 lb. 55c; 10 lbs. \$4.80; 25 lbs. \$11.50; 100 lbs. \$45.00.

CLOVERS—For Fall Planting

All Clover Seed prices quoted are F.O.B. Plant City except 1 lb. lots which are prepaid.

White Dutch Clover

Recommended especially for mixtures with Bermuda or Dallis Grass in perennial pastures.

Sow 12 to 15 lbs. per acre alone, or 6 to 8 lbs. per acre in a mixture. 1 lb. 85c; 10 lbs. \$7.80; 25 lbs. \$19.00; 100 lbs. \$75.00.

Persian Clover

For grazing from December to June. Grows well in mixtures. Sow 8 to 10 lbs per acre alone, or 4 to 5 lbs. per acre in mixture. 1 lb. 50c; 10 lbs. \$4.30; 25 lbs. \$10.25; 100 lbs. \$40.00.

California Bur Clover

Very valuable for grazing and permanent pastures, and is also a

good soil builder.
Sow 10 to 15 lbs. per acre alone, 5 to 8 lbs. per acre in pasture

mixtures

1 lb. 45c; 10 lbs. \$3.80; 25 lbs. \$9.00; 100 lbs. \$35.00.

General Field Crops for Fall Planting

Sow 5 pecks per acre. A bushel weighs 32 lbs. Coker's Fulgrain (33-19) or Victorgrain (Extra early, cold and smut resistant)

resistant).

1 lb. 20c; 2 lbs. 35c; postpaid.

Not prepaid—8 lbs. (pk.) 55c; 32 lbs. (bu.) \$1.85.

Quincy No. 1 (New) (very rust resistant and immune to smut).

An excellent, quick growing, winter grazing oats.

1 lb. 20c; 2 lbs. 35c, postpaid.

Not prepaid—8 lbs. (pk.) 60c; 32 lbs. (bu.) \$2.00.

Rye

Sow 1 peck in drills; broadcast 1 bushel. A bushel weighs 56 lbs. Abruzzi, 1 lb. 25c; 2 lbs. 45c; postpaid. Not prepaid—14 lbs. (pk.) \$1.35; 56 lbs. (bu.) \$4.75. Florida Black. 1 lb. 25c; 2lbs. 45c, postpaid. Not prepaid—14 lbs. (pk). \$1.40; 56 lbs. (bu.) \$5.00.

Dwarf Essex Rape

Sow 4 lbs. in drills, or 8 lbs. broadcast per acre. F.O.B. Plant City, except 1 lb. lots or less, which are postpaid. Pkt. 10c; 1 lb., 35c; 10 lbs. \$2.80; 25 lbs. \$6.50; 100 lbs. \$25.00.

Sunflower

Sow 6 lbs. per acre. F.O.B. Plant City, except 1 lb. lots, which are postpaid. Mammoth Russian, 1 lb. 35c; 10 lbs. \$2.80; 25 lbs. \$6.50, 100 lbs. \$25.00.

THE HOME FLOWER GARDEN

We carry complete stocks of flower seeds of all kinds and varieties adapted to Florida. For a complete list of flowers and rose bushes, we refer you to our "Flower Guide for Florida," which may be obtained free of charge through any of Kilgore's twelve Florida stores or by writing the Kilgore Seed Company, Mail Order Department, Plant City, Florida

All Flower Seeds are priced at 10c per packet, postpaid.

INSECTICIDES and FUNGICIDES

(F.O.B. Plant City and all stores)

All insecticides are permitted in the mail with the exception of Cyanogas, Bi Sulphide of Carbon and Ammonia.

FOR THE HOME GARDEN

Because of existing shortage in certain raw materials, we have chosen a limited number of standard and excellent insecticides and fungicides, which we feel will aid in the control of the common insects and diseases usually found in vegetable gardens in Florida.

Nicotine Pyrox. A combination spray containing copper, nicotine and calcium arsenate. Particularly effective in the control of tomato fruit worms, squash worms, aphids and thrips. Prevents blight and certain other diseases. Nicotine Pyrox should not be used on such crops as cabbage, cauliflower, lettuce, etc., after plants begin to head.

Black Leaf 40. For the control of aphis and thrips, when weather conditions are proper.

Kilgore's General Purpose Dust. An excellent nonpoisonous dust, containing 8% Dry Pyrocide, ideally suited for the control of most sucking and chewing insects on many crops, particularly those where poisonous materials are not desired. This dust is packed in a container which can be used as a dust gun. The gun is refillable.

Kilgore's Poison Bait No. 3. (Contains calcium arsenate). An improved type of poison bait. Will not pack or harden in storage and retains its freshness. For the control of cutworms and mole crickets.

FOR COMMERCIAL GROWERS

Per lb.

... .08

.08

25 lbs.

1.80

1.80

1.65

50 lbs.

2.70

2.60

2.40

Acco-Casein Spreader, 2-lb. pkt. 50c. Arsenate of Lead Powder, 1 lb. 30c; 4 lbs. 55c.

Arsenate Lead-Sulphur 20-80..... Arsenate Lead-Lime 30-70

Arsenate Lead-Sulphate 20-20-60

INSECTICIDES AND FUNGICIDES—Continued

INSECTICIDES AND FUNGICIDE	3—Cor	itinueu	
	Per lb.	25 lbs.	50 lbs.
General Purpose Dust	.23	5.35	9.35
General Purpose Dust Guns, complete, each		0.00	
Refills (dust only) 1 lb., each			
Grasselli Spreader-Sticker, 1 pt. 85c; 1 gal. \$5	.75.		
Kryocide Spray or Dust, 1-lb. bag 35c; 4-lb. ba	g 70c; 5	0-lb, bag	\$7.50.
Kryocide-Copotox Dust 20-20-60	Per lb.	25 lbs.	50 lbs.
Kryocide-Copotox Dust 20-20-60	11	2.40	
Kyrocide-Sulphur Dust 30-70	10	2.30	3.65
Lethane-Rotenone Dust		F	3.75
Magikil Jelly Ant Bait (Lethelin) Safety Trag	s 25c;	Garden si	ze 33c;
Estate size 80c; 7½ oz. Jumbo size \$1.55; 5		50.	
Nicotine-Kryocide-Copper Dust Mixol Liquid Spreader, 1 gal. \$2.00; 5 gals. \$7.	Per lb.	25 lbs.	50 lbs.
Nicotine-Kryocide-Copper Dust	.21	5.10	9.15
Mixol Liquid Spreader, 1 gal, \$2.00; 5 gals, \$7.	80.		
	Per lb.	25 lbs.	50 lbs.
Nicotine Dust 3 % Activated	14	3.40	5.65
Nicotine Dust 4% Activated		4.15	7.10
Nicotrol (Nicotine Sulphate with spreader),	qt. \$1	.25; gal.	\$2.75;
5 gals. \$10.50.			
Oil Emulsion, gal 75c; 5 gals. \$2.70; 30-gal	l. drum	\$11.40;	55-gal.
drum \$19.25.			
Orthex Liquid Spreader, 1 gal. \$1.45; 5 gals. \$5		04.00	
Paris Green, ¼ lb. 15c; 1 lb. 40c; 5 lbs. \$1.75;		\$4.20.	
Penetrol, 1 qt. 75c; 1 gal. \$1.75; 5 gals. \$6.75.			
	Per lb.	25 lbs.	50 lbe
Poison Bait No. 3-S	0.8	1.75	2.55
Poison Bait No. 6			2.65
Pyrethrum Marc Dust	0.8	1.75	2.50
Pyrox—Nicotine, 20 oz. 60c; 5 lbs. \$2.00; 25 lb	ns \$6.50	0 · 50 lbs.	\$10.65.
Standard, with poison, 25 lbs. \$5.75; 50 lbs	. \$8.35;	300 lbs.	\$34.50.
Without poison, 50 lbs. \$6.25; 100 lbs. \$8.75			
Red Arrow, 1 oz. 35c; 4 oz. \$1.00; 1 pt. \$2.85.			
	Per lh.	25 lbs.	50 lbs.
Roller Worm Dust No. 1	.06	1.30	1.65
Roller Worm Dust No. 2	.06	1.35	1.80
Rose Dust	.22	5.40	9.75
Roller Worm Dust No. 2 Rose Dust Rose Dust Guns, complete, each Refills (dust only), 1 lb., each			35c
Scalecide, 1 qt. 80c; 1 gal \$1.90; 5 gals. \$6.90;	10 male	\$11.85	220
Scalecide, 1 qt. ovc, 1 gai \$1.50, 5 gais. \$0.50,	10 gais	ο, φ11.00.	
1/3 oz. 2 oz. 15	oz.	5 lbs.	25 lbs.
Semesan .10 .40 2 Semesan Bel .30 1 Semesan Jr., 1½ oz. 15c; 1 lb. 75c; 5 lbs. \$3.00	.35	11.40	52.50
Semesan Bel	.65	7.15	33.25
Spergon, 2 oz. 33c; 1 lb. \$2.16; 5 lbs. \$9.95;	10 lba	e19 50.	50 lbs
\$76.50.	10 105.	φ10.00,	00 105.
Spergon Wettable, 1 lb. \$1.10; 10 lbs. \$9.25; 50	lbs. \$4	3.75.	
Spergon—12% Dust, 1 lb. 24c; 25 lbs. \$5.85;			
Sulfocide, 1 pt. 60c; 1 qt. \$1.05; 1 gal. \$2.75; 5	gals. \$	8.85.	
	Per lb.	25 lbs.	50 lbs.
Squash Dust No. 2	.07	1.45	1.85
Sulphur-Calc. Ars. 83-17	.07	1.50	2.05
Sulphur-Manganese Dust 5%	.06	1.25	1.50
Sulphur-Manganese Dust 10 %	.06	1.25	1.50
Sulphur-Manganese-Lead 86-10-4	.07	1.45	1.85
Sulphur (Dusting with Spreader), 5 lbs. 30c; 1	0 lbs. 60	c; 25 lbs	. \$1.28;
50 lbs. \$1.95.			
Terror Ant Killer, small size bottle 25c.			
	Per lb.	25 lbs.	50 lbs
Thrip and Mite Dust No. 1	.08	1.55	2.05
Tobacco Dust (fine, high grade)		.90	1.65
Tomato Dust No. 1	.10	2.30	3.65
Tri-Basic Copper Ars. Lead-Sulphur 20-10-70 Tri-Basic Copper-Sulphur 20-80	.10	$\frac{2.50}{2.25}$	4.00 3.50
Tri-Basic Copper-Sulphur 20-00	10		
Tri-Basic Copper-Lead-Sulphur 20-5-75		2.45	3.85
Tri-Basic Copper-Lead-Sulphur 20-5-75 Triton B 1956 (Emulsifier & Spreader) 1 gal. Volck Garden Spray 3 14-07 35c 1 pt \$1.00	09 \$6.50.	2,45	3.85

Volck Garden Spray, $3\frac{1}{2}$ -oz. 35c; 1 pt. \$1.00; 1 qt. \$1.50; 1 gal. \$4.50. Volck Nursery Spray, 5 gals. \$8.50; 28 gals. \$30.00; 54 gals. \$47.50. Volck Nursery & Garden Spray, 4-oz. 25c; 16-oz. 50c; $\frac{1}{2}$ gal. \$1.25.

Root-Inducing Materials and Plant Stimulants

HORMODIN AND ROOTONE-SPEED ROOTING OF CUTTINGS

HORMODIN POWDERS (Postpaid)				
No. 1	No. 2	No. 3		
For Chrysanthe-	For semi-woody	For resistant species		
mums, Poinsettias,	plants and most	such as evergreens		
Roses, etc.	common shrubs.	and dormant leafless		
½ oz\$.25	1 3/4 oz\$.75	cuttings.		
1 34 oz50	1 lb 4.50	1 oz\$1.00		
1 lb 3.00		½ lb 4.50		
Combination Package,	1 oz. 75c. Contains ½	oz. No. 1, 1/4 oz. No. 2,		
1/4 oz. No. 3.				

ROOTONE (Patents Pending) Postpaid

A hormone powder to hasten the rooting of cuttings. Complete directions on each package. Postpaid prices: ¼ oz. 25c; 2 oz. package, will treat up to 3,000 cuttings, \$1.00; commercial package, 1 lb. will treat up to 30,000 cuttings, \$5.00.

TRANSPLANTONE—A Plant Stimulant

Contains Vitamin B₁ plus root hormones. 1 oz. powder makes 10 gallons solution. ½ oz. can 25c; 1 oz. 50c; 3 oz. can \$1.00; 1 lb. can \$4.00.

HYPONEX—A Good Starter Solution

FERTILIZERS

Put up in 100-lb. bags, F.O.B. Plant City except 300 lbs. or over delivered rail freight prepaid to any point in Florida served by railroad, from warehouse in Jacksonville.

NACO RRANDS FOR TRUCK

K IKOCK		
4-8-4	100 lbs. 1.90 1.90 2.05	Ton 37.90 37.15 40.95 36.90
	1.65	32.40
	1.75	34.50
GARDENS		
5-10-5	2.15	42.75
R CITRUS		
3-8-5 3-8-8 4-8-6	1.80 1.70 1.80 1.90 1.95	35.80 33.65 35.65 37.95 38.70
	Analysis 3-8-8 4-8-4 4-8-8 4-7-5 3-8-5 4-7-5 R GARDENS 5-10-5 PR CITRUS 4-9-3 3-8-5 3-8-5 4-6-6	Analysis 100 lbs. 3-8-8 1.90 4-8-4 1.90 4-8-8 2.05 4-7-5 1.85 3-8-5 1.65 4-7-5 1.75 R GARDENS 5-10-5 2.15 DR CITRUS 4-9-3 1.80 3-8-5 1.70 3-8-8 1.80 4-8-6 1.90

OTHER FERTILIZERS

(F.O.B. Plant City except 300 lbs. or over delivered rail freight

prepaid from warehouse in Jacksonville)		
1	00 lbs.	Ton
Hardwood Ashes, 2% Potash. Fine for sour or acid soils	1.15	23.00
Acid Phosphate-18% Available Phosphoric Acid	1.15	23.00
(Following Fertilizers F.O.B. Plant City Only)		
Wizard Sheep Manure—put up in 50-lb. bags	2.50	48.00
Hydrated Lime, 50-lb. bag, 50c. Useful for sour or acid		
soils		19.00
Manganese Sulphate (65% Spray grade)	3.65	73.00
Cyanamid (granular)	3.00	53.50

VIGORO—For Victory Gardens

The complete plant food, contains 11 vital food elements useful for all growing plants.

5 lbs. 50c; 10 lbs. 80c; 25 lbs. \$1.45; 50 lbs. \$2.35; 100 lbs. \$3.70. F.O.B. Plant City or any Kilgore store.

ES-MIN-EL—Contains all trace or rare essential mineral elements in proper proportions. Add to ordinary fertilizers at rate of 1 lb. or 2 lbs. to 10 lbs. regular fertilizer or 100 to 200 lbs. per ton of regular fertilizer.

5-lb. bag \$1.00, F.O.B. Plant City; 100-lb. bag \$10.00, F.O.B. Plant

City.

PEAT MOSS

Very good to add humus and improve the condition of all soils. Horticultural Grade, bales approx. 100 lbs. \$2.50, f.o.b. Plant City.

BEE-KEEPERS SUPPLIES

If you are interested in Bees, write for our Bee Supply catalog.

KILGORE'S BRED-RITE SEEDS

FOR BETTER CROPS AND FOR VICTORY

1944 FALL PLANTING GUIDE FOR FLORIDA

Prices herein supercede all former quotations.

No price quoted within exceeds the

O.P.A. Ceiling.

THE KILGORE SEED CO.

General Offices and Mail Order Department
PLANT CITY, FLORIDA

Twelve Kilgore Seed Stores Serving Florida Located at

Belle Glade Gainesville Homestead Miami Pahokee Palmetto Plant City
Pompano
Sanford
Vero Beach
Wauchula
West Palm Beach

